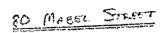
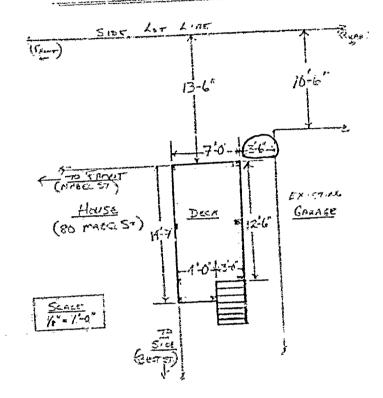
78-80 MABEL STREET

Calcal

Full cut #92UR - Hart out #9202R - Third cut #9203R - Fifth out #9205R



PRODOSED DECA REFLICEMENT



MATERIALS

4 x 8 BEAMS POSTS (MAXIMUM A 4 ×6

HERSERS / SILL 2×8

JOISTS DECKING 2×6

2×10 STAIR TAGIOS

STAIR STRIKEUS 2×12 1×4 RAILING POSTS

RATINGS

STEPS = 7 " RISE 8" 2 UN

TENTON BUILDERS RECEIVED SOUTH PORTLANS, MAINS NOV23 1981 DEPT. OF BLDG. INSP. CITY OF PORTLAND

(4) T. 18			ON FOR PERMIT	PERMIT ISSUED
	B.O.C.A. TY	PE OF CONSTRUCTIO	N001260	NOV 24 1961
ZONING	LOCATIO	N POR	TLAND, MAINE, Nov. 23,	1981
To the DIRECT	OR OF BUIL	DING & INSPECTION SE	ERVICES, PORTLAND, MAINE	CITY of PURILARY
The undersi	gned hereby ap	plies for a permit to erect	alter, repair, demolish, move or install	the following building, struc-
ture. equipment	or change use	in accordance with the Lav	vs of the State of Maine, the Portland	B.O.C.A. Building Code and
Zoning Ordinan	ce of the C.ty o	of Portland with plans and	specifications, if any, submitted herewi	ith and the following specifica-
tions:				
1 Owner's nor	o randa d	Eleanor Nove	es Johnson - same	Fire District #1 [], #2 []
2 Lessue's nar	ne and address	····		Telephone . 7.73-0548
3. Contractor's	name and add	ress Tekton Blo	ers1 LaHave St. S. Po	Telephone
Proposed use of	building d	welling with por	co. replacement	No families 1
Lan use		• · • • · • • • • • • • • • • • • • • •		No familiar
Riateria!	No. stor.	ies Heat	Style of roof	Doofing
Other buildings	on same lot .		GENERAL DESCRIPTION	
Estimated contr	actural cost \$	800		Fee \$. 15.00
FIELD INSPEC	TOR—Mr 🔀	intell	GENERAL DESCRIPTION	
i his application	is ior:	@ 775-5451		
Dwelling		Ext. 234		
Garage			To construct open dec	ck on dwelling
Masonry Bldg.			as per plans. 1 shee	et or plans.
Metal Bldg Alterations			Stam	p of Special Conditions
Demolitions				
Change of Use				
Other				
		parate permits are required	by the installers and subcontractors	of heating plumbing alous
cal and mechani	cals.	The second and required	by the transacts and subcontractors	of healing, plumoing, electri-
		PERMIT IS TO BE ISSUI	ED TO 1 2 355 4 1	
			Other:	••••
		DETAILS	Other:	
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is connection to	involved in thi	DETAILS s work?	Other:	this work?
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Has septic tank Height average g Size, front	involved in thi be made to pub notice been ser grade to top of p	DETAILS s work?	Other:	tof roof
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FIELD INSPECTOR'S COPY

NOTES

PERMIT ISSUED



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, 1/-) - 3 ?.
The undersigned hereby applies for a permit to install the following heating cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
Docation Of Profile All All
Name and address of owner Walling It Affair St. M. A. A.
Contractor's name and address Harris O. S. 19 Wait IN 19 Telephone 28304
To install Warm Qui
IF HEATER, POWER BOILER OR COOKING DEVICE
Is heater or source of heat to be in cellar? 124 If not, which story Kind of Fuel 0.19.
Material of supports of heater or equipment (concrete floor or what kind)
Minimum distance to wood or combustible material, from top of boiler or casing top of furnace
from top of smoke pipe, from front of heaterfrom sides or back of heater
Size of chimney flueOther connections to same flue
Name and type of burner Flexed Head Labeled and approved by Underwriters' Laboratories?
Will operator be always in attendance?
Location oil storage No. and capacity of tanks
Will all tanks be more than seven feet from any flame? How many tanks fireproofed?
Amount of fee enclosed? // (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
INSPECTION COPY Signature of contractor FORMING CO.

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Ward 9 Permit No. 38/1949	pd smar uptoro mit (gg -									
ocation 80 malel St.									÷. ·	3
vener W. Q. Thomas										**
Pate of permit /1/7 /38,										* ("
Post Card sent		_								<u>.</u>
Sotif. for inspn. 2011										
Approval Tag issu. 11/30/38. O.C.										
Dil Burner Check List (date) ///30/38.									أندير	
1. Kind of heat Steam						·.				
2. Label /239/35					-					
3. Anti-siphon										
4. Oil storage									-	Z MEZ
5. Tank distance								.r.		1
6. Vent pipe				••					:	<u> </u>
7. Fill pipe	-					~				
8. Gauge		,,		. ,		-		I.		6
9. Rigidity										Tur.
10. Feed safety							-	;	41	
11. Pipe sizes and material		,		_,,,,	,	· ·	-	<u>,,</u>	·	
12. Control valve							1.	<u>.</u>		
13. Ash get vent		.:				,			÷.	- 4
14. Temp. or pressure safety		,				<u>;</u>				
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28-80 Pape 50, GARHGE TO BE Built ExisTING House 10-67 China to the translation of the Control of the Cont 90' Best Sheet H.H.Small

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT 1 car garage EO Mabel Street Date _ 9/6/39_ at .. In whose name is the title of the property now recorded? westing a Jho Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? _ g es _ By 13155 Mast, Teachers. 5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porch a end other projections? 6. Lo you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building? 7. Fo you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are rade?

Howard H. Schall

15 JENERAL RESIDENCE ZONA



APPLICATION FOR PERMIT PERMIT ISSUED

Class of Building or Type of Structure Third Class

Portland, Maine, September 6, 1935 7 1939

To the INSTECTOR OF BUILDINGS, PORTLAND, MR.	t or said, mane,
and the following specifications:	tall the following building structure equipment in accordance of Portland, plans and specifications, if any, submitted herewith
Location 50 Mass Street	Within Fire Limits? Eo Dist. No.
Owner's or Incree's name and address Wesley C. Thomas	. 80 TABLE Street Telephone
Contractor's name and address Foward I. Sag.	dwin St., So. Portland Telephone 3-F217
Architect	
Proposed use of building 1 car garage	No. families
Other buildings on same lot Dwelling	
Estimated cost \$ 200. Description of Present B	Fee \$
Material No. stories Heat	Style of roofRoofing
Last rise	
General Description	

To construct 1 car frame garage 12' x 20'

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating or ntractor. Details of New Work Is any plumbing work involved in this work? no Is any electrical work involved in this work? 20 Size, front 12. depth 20.1 No. stories 1 Height average grade to highest point of roof 1/4. To be erected on solid or filled land? solid earth or rock? earth Material or foundation ceder posts Thickness, top bottom cellar Material of underpinning____ Height Thickness Kind of Roof pitch Rise per foot 6s Roof covering asphalt roofies Class C Und. 14b. No. of chimneys Rone Material of chimneys ____of lining_____ Kind of heat Type of fuel ____ Is gas fitting involved?____ Framing Lumber-Kind healock Dressed or Full Size? dressed Corner posts476 Sills 176 Girt or ledger board? Size Material columns under guders_____ __Size_____Max, on centers___ Studs (outside wells and carrying partitions) 2x4-16" O. C. Girders Cx8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor_cindors___, 2nd_____ ___, roof_2,____ On centers: 1st floor____ ______, 3rd________, roof 20^m____ ____, 2nd____ 1st floor______, 2nd_____ Maximum. span: _____, 3rd_____ If one story building with masonry walls, thickness of walls?__ _height?__ If a Garage No. cars now accommodated on same lot none ___, to be accommodated__ Total number commercial cars to be accommodated none Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no-Miscellaneous Will above work require removal or disturbing of any shade tree on a public street?_ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto

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INSTRUCTION COPY OF PIRE DEVG.

Permit: 0. (39/) 452 14			;			ěŽ.	ેંડુ
id us 90 mable Street					d d d ya Agi done	die Hy	
Owner Wesley C. Thomas		-			~ "	ાં	
Date of permit 19/7/39			· -	t;	- 4		·
Nou closing-in				<u> </u>			
Inspn. closing-in		_			3 5	:	- 1
Final Notif.			12	1	و الم	· •	- 1
Final Inspa 4/14/39				, 	ě.	1965	· ***
Cert. of Occupancy issued Work	3		- 	փ		- S	erit .
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9/7/35- Staking out	7	*		, i		<u> </u>	,
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YOU!

Location, ownerships rand defail causty, be correct, complete and legible. Separate application required for ettry building. Plane must be filed with this application.

APPLICATION:

This Application and APPLICATION:

Experiments or not.

APPLICATION:

Experiments or not.

This Application and APPLICATION:

Experiments or not.

Failure To the So

Experiments or not.

Portland, Me., Sept 28/25

19

TO THE

INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following Specifications:—

Location 80 Mable StreetWard	9 Fire Limits: no
Name of owner is? Clough & Maxim Co	
Name of mechanic is? Own or	Address Osterphani Blug
Name of archivect is?	A.Idraes
Proposed occupancy of building (purpose)? dwelling	, radicas m
If a welling or tenement house, for how many (iilies)1	
Are there to be stores in the lower story?	
Size of lot. No. of feet front? . No. of feet roar?	- N ((,))
Size of lot, No. of feet front? : No. of feet rear?	221ft. No. of feet deep? \left C
No. of stories, front? 12 Military Latter : rear?	No. of feet deep?
No. of feet in height from the mean grade of street to the highest part	of the cold 22fr
Distance from lot lines, front?feet; side?feet;	in cities root: 2210
Firestop to be used? yes	side: rear!
To Middle the toundation to be fail and the fail of th	F
on piles, No. of rows? distance on center?	
if on piles, No. of rows? distance on centers? diameter, top of? diameter, bottom	- cngth oir
Size of posts, 4x6 Studding 2x4 16 O. C. Sills 4x8 Roof	
Size of girts 4x4	Namers 2x0 24 O. C. Girders 6x8 0
Size of floor timbered Let floor 278 21 276	지 제
O. C. " " 16 2d 16 Span " " not over 16 2d not over 1	3d
Span " " not over 16 2d not over 1	
Will the building be properly praced yes (Bridging in ev	very floor span over 8ft).
Building mitner farmed? Bridging in every Ploor sper	over 8ft
Material of foundation? concrete thickness of? 121r	
Underpinning, material of? concrete height of? 35	thickness of? 8in 0
Will the roof be flat, pitch, mansard or hip?pitchM	laterial of roofing? asphalt
Will the building be heated by steam, furnaces, stoves or grates?furn	1800 (Vill the flue to 12 Yes
Will the building conform to the requirements of the law? yes	will the lives be uned;
Means of egrees?	
The above construction will not require the rof any shade tree on the public street.	cemovel of or disturbing -
If the building is to be occupied as a Tenement House	e, give the following particulars
What is the height of cellar or basement?	
What will be the clear height of first story?second?_	third?
State what means of egress is to be provided	dili U.
Scuttle and stepled	der to roof?
Estimated Cost,	
Signature of owner or author-	1.14
12ed representative,	y rouge
Address. O-	- In Alle
Plans submitted?	
Plans submitted?Received by	?

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Sept 28/25

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